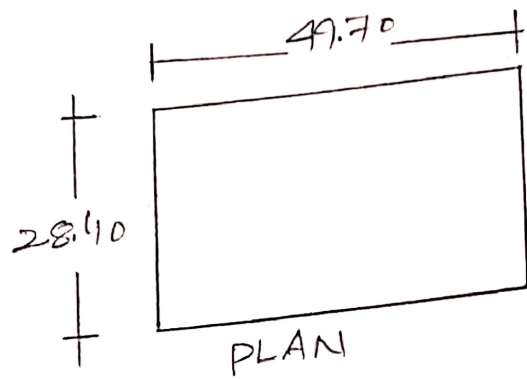


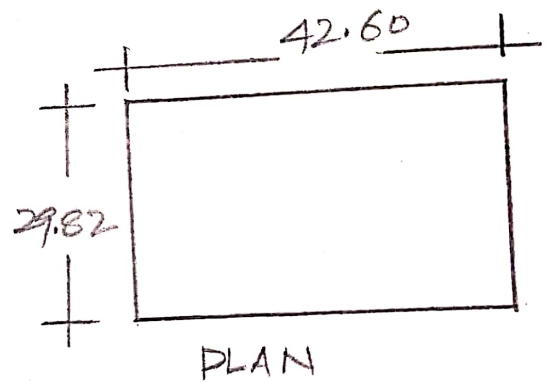
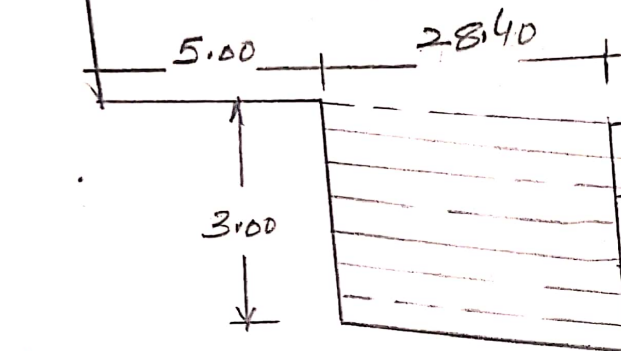
NOT TO SCALE



$$\begin{aligned} \text{QNTY} &= 49.70 \times 28.40 \times 3.00 \\ &= 4234.00 \text{ m}^3 \end{aligned}$$

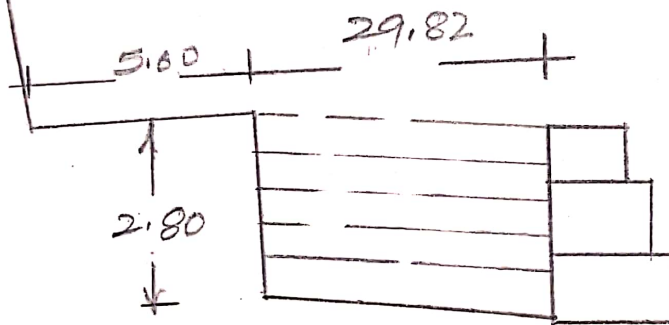
← CRATE WIRE

X-SEC OF DUMPING SITE - I
RD 0/00 to 0/049.70



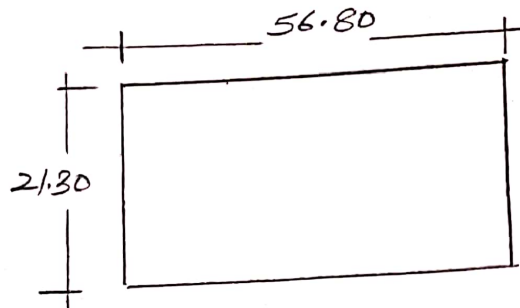
$$\begin{aligned} \text{QNTY} &= 42.60 \times 29.82 \times 2.80 \\ &= 3557.00 \text{ m}^3 \end{aligned}$$

X-SEC OF DUMPING SITE - II
RD 0/715 to 0/757.60

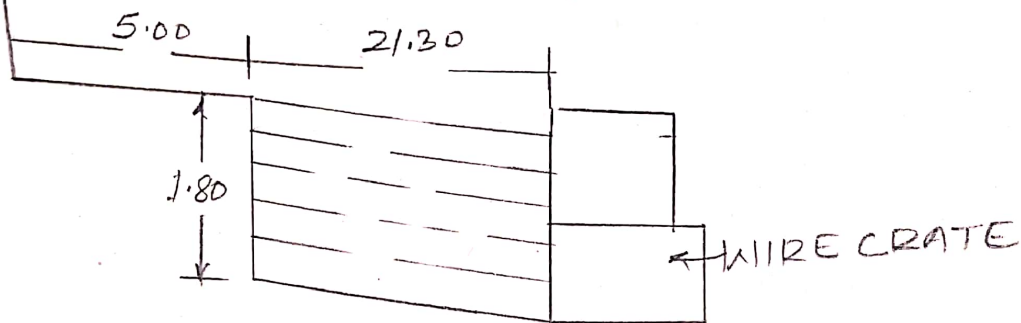


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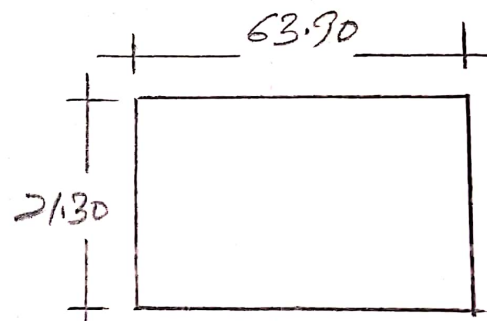


$$\text{QNTY} = 56.80 \times 21.30 \times 1.80 = 2178.00 \text{ m}^3$$



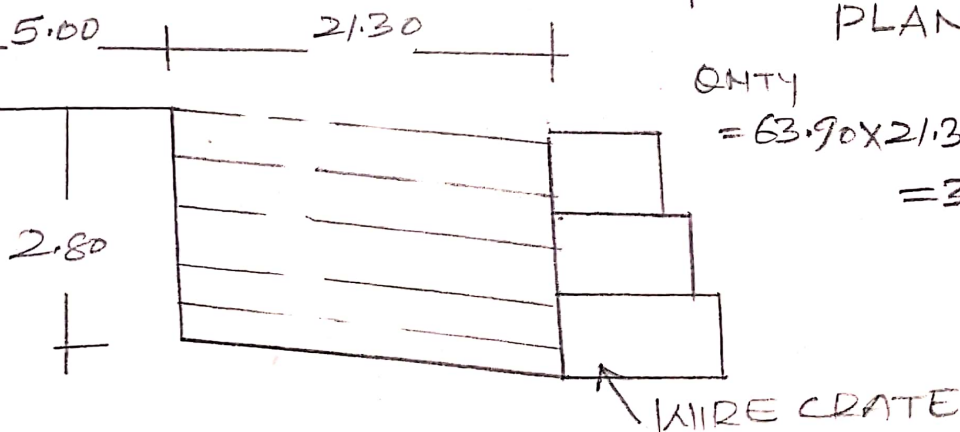
X-SEC. OF DUMPING SITE - III

R.D. 11466 to 11462.80



PLAN

$$\begin{aligned} \text{QNTY} &= 63.90 \times 21.30 \times 2.80 \\ &= 3811.00 \text{ m}^3 \end{aligned}$$

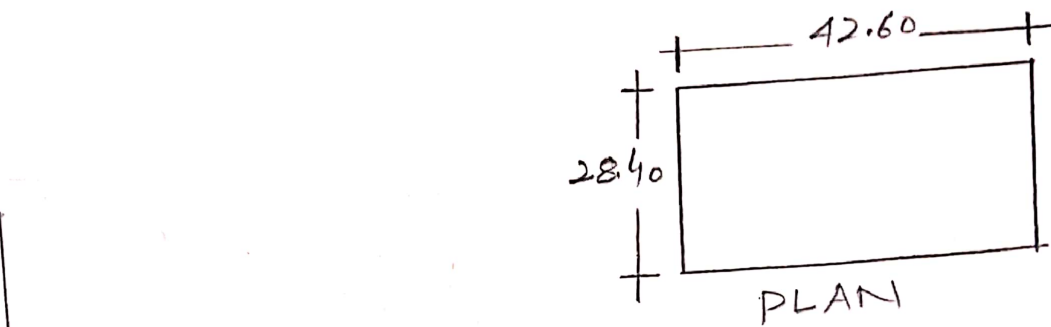


X-SEC. OF DUMPING SITE - IV

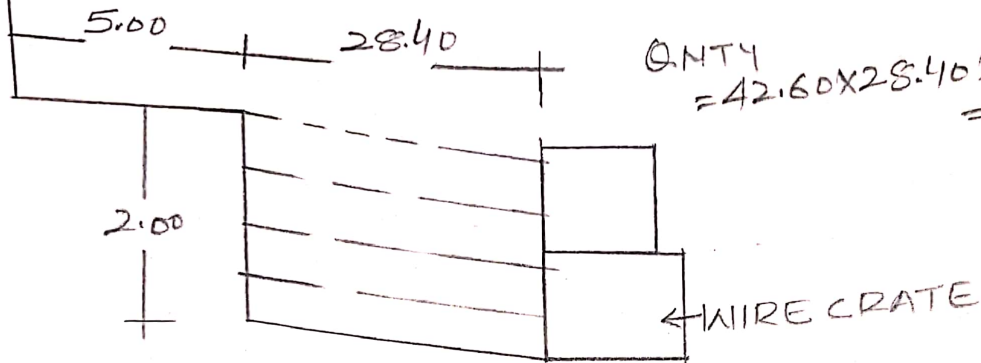
R.D. 11855 to 11918.90

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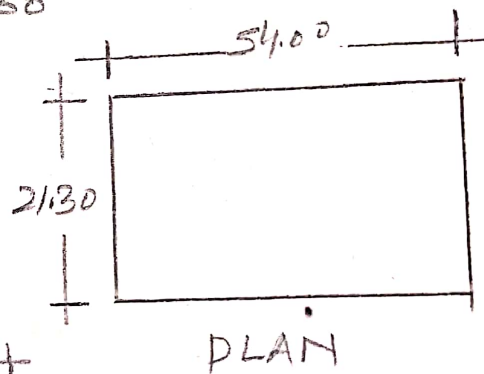


$$\begin{aligned} \text{QNTY} &= 42.60 \times 28.40 \times 2.00 \\ &= 2420.60 \text{ m}^3 \end{aligned}$$

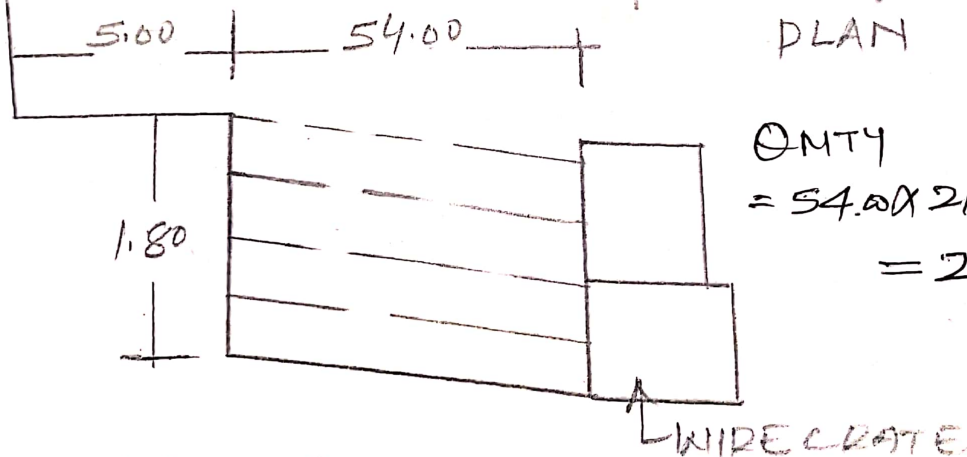


X-SEC OF DUMPING SITE - V

R.D 2/585 to 2/627.60



$$\begin{aligned} \text{QNTY} &= 54.00 \times 21.30 \\ &= 2070.00 \text{ m}^3 \end{aligned}$$



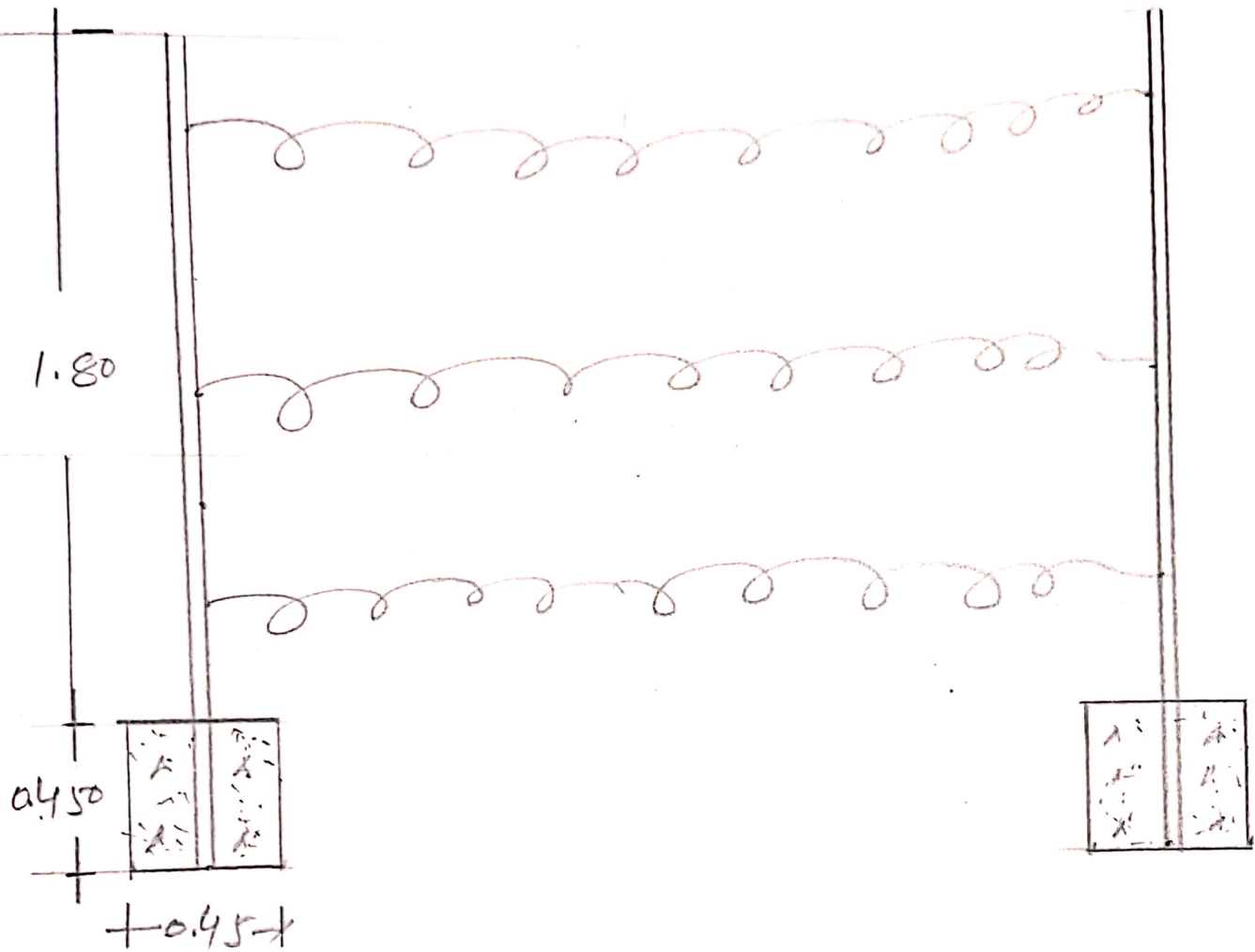
X-SEC OF DUMPING SITE - VI

R.D 3/560 to 3/554

h.d
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FENCING OF DUMPING SITE



PIT SIZE = $0.45 \times 0.45 \times 0.45$ mtr

$\angle 65 \times 65 \times 5$ mm = 2.25 mtr

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